



LED PAR Lamp



95+ CRI



40°



16W



25,000 hr



Dimming

The Sharp LED PAR lamps deliver exceptional color rendering in a high efficiency, long-life lighting solution ideally suited for most indoor lighting applications. With precise beam control and a selection of beam angles available, the Sharp LED PAR lamp out performs in applications ranging from general downlighting to sensitive display applications. Full dimming capability ensures compliance with the most demanding user.

Sharp LED PAR Lamps are not intended for use in applications where they may be exposed to wet conditions or weather, not intended for use in sealed luminaires, and not intended for use in emergency light fixtures or exit signage.

BENEFITS

- Color Rendering Index of up to 95+ provides excellent color perception.
- Beam Angle of 40°
- Up to 75W equivalent halogen performance.
- Compatible with most dimmers, check www.sharpledlighting.com for details.
- RoHS compliant; constructed without toxic heavy metals — no mercury or lead.

WEIGHT

1 lb

CERTIFICATIONS/LISTINGS

Energy Star and California Title 24 - Pending



Damp Locations

WARRANTY

5 year limited warranty

DATE

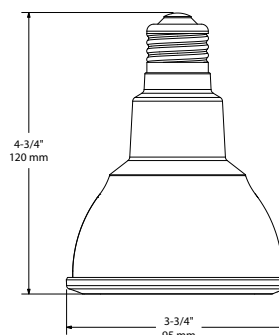
TYPE

FIRM NAME

PROJECT

COMMENTS

DL-PAR30L 40° Flood LED Lamp



Order Code	Lamp Shape	Base Type	Beam Angle (°)	Halogen Lamp Equivalence	Watts	Volts	Lumens Initial	CBCP	Initial Color Temp (K)	CRI	Lamp Efficacy (lm/W)	Rated Life (hrs)	MOL (in)	Description	Case Qty
DL-PAR30L40BFE	PAR30L	E26	40	75W	16	120	880	1900	3000	96	55	25000	4.7	PAR30 Long Neck, 40° Beam, High CRI	6
DL-PAR30L40BFG	PAR30L	GU24	40	75W	16	120	880	1900	3000	96	55	25000	4.7	PAR30 Long Neck, 40° Beam, High CRI	6

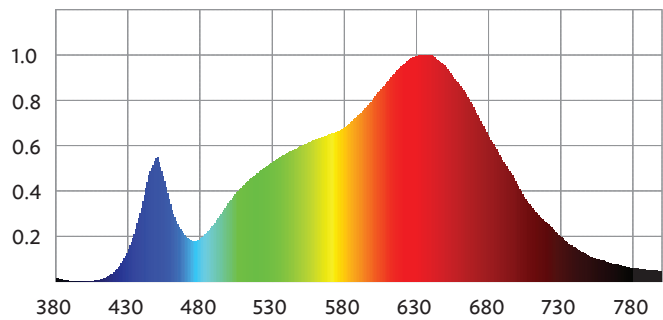
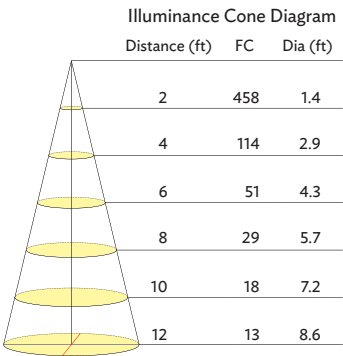
Subject to change without notice.

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PHOTOMETRICS

40° Flood

CBCP (cd) 1900
Beam 40°



CRI		
Ra	97	
R1	99	
R2	98	
R3	94	
R4	94	
R5	99	
R6	97	
R7	95	
R8	96	
R9	94	
R10	95	
R11	93	
R12	91	
R13	99	
R14	96	
R15	99	

GAI	Gamut Area	
66.9	0.00492	

LED

lighting facts®

A Program of the U.S. DOE

Light Output (Lumens)

882

Watts

15.6

Lumens per Watt (Efficacy)

56

Color Accuracy

Color Rendering Index (CRI)

96

Light Color

Correlated Color Temperature (CCT)

2975 (Warm White)

Warm White

Bright White

Daylight

2700K

3000K

4500K

6500K

All results are according to IESNA LM-79-2008. Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit www.lightingfacts.com for the Label Reference Guide.

Registration Number: 32SN-LQ6TE (3/12/2013)
Model Number: DLPAR30L40BFE
Type: Replacement Lamp - Directional (R30, PAR30)



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